

TARASOV, P., inzh.

Man soars on wings. Starsh.-serzh. no.2:35 F '61.
(Gliders (Aeronautics))

(MIRA 14:7)

TARASOV, P., inzhener-podpolkovnik

Building a road in a swamp. Voen.vest.40 no.10:73-74 0 '60.
(MIRA 14:5)

(Road construction)

TARASOV, P., inzh.-podpolkovnik

Clearing cross-country routes in winter. Voen. vest. 40
no. 3:97 Mr '61. (MIRA 14:2)

(Military roads)

TARASOV, P.

USSR/Electronics - Cathode ray tubes

Card 1/1 Pub. 89 - 16/29

Authors : Tarasov, P.

Title : Cathode-ray tube 4OLK1B (40ЛК1Б)

Periodical : Radio 9, 39-40, Sep 1954

Abstract : A cathode ray tube of the "4OLK1B" type is described. The parameters and the characteristic diagrams of the tube are included. Table; diagrams; graphs.

Institution : ...

Submitted : ...

KONSON, A.S.; TARASOV, P.I.; TOPOROV, M.F.

Principal technological and economic indices of television studio
transmitting equipment. Elektrosviaz' 18 no.10:66-70 0 '64.
(MIRA 17:12)

TAFASOV, I. I.

"Helping the Amateur Designer," Radio, No. 12, 1949; "How to Build a Receiver" (52),
1949.

TARASOV, P.M.

Materials on electric traumatism. Sov. med. 18 no.12:21-25 D '54.

1. Iz kliniki obshchey khirurgii (zav. prof. A.N.L'vov) Chelyabinskogo meditsinskogo instituta na base gorodskoy bol'nitsy (glavnyy vrach Yu.A.Kameneva)
(ELECTRICITY, injurious effects
pathol. of electric inj.)

[full name probably Petr Mikhailovich TARASOV. SO: BR Rqst # 750,046, 24 Jan 57]

TARASOV, P.M., dotsent; EBERT, L.Ya., doktor med.nauk

Work of a medical institute in introducing scientific advances into practice. Zdrav. Ros. Feder. 5 no.5:14-16 My '61. (MIRA 14:5)

1. Iz Chelyabinskogo meditsinskogo instituta.
(CHELYABINSK MEDICAL COLLEGES)

TARASOV, P.P., starshiy inzh.

You can learn something from instructor S.S. Didenko. Transp.
stroi. 11 no.8:16 Ag '61. (MIRA 14:9)

1. Barnaul'skaya normativno-issledovatel'skaya stantsiya
Orgtransstroya.
(Barnaul—Construction industry—Technological
innovations)

SARANCHUKOV, V.F.; TARASOV, P.P.

The ADTS-2 unit at the construction project. Transp. stroi.
13 no.2:7-8 F '63. (MIRA 16:3)

1. Instruktor Barnau'skoy normativno-issledovatel'skoy
stantsii Orgtransstroya (for Saranchukov). 2. Zamestitel'
nachal'nika Barnaul'skoy normativno-issledovatel'skoy
stantsii Orgtansstroya (for Tarasov).
(Railroads--Earthwork)
(Soil binding)

SHAPIROV, Mikhail Fedorovich; TARASOV, P.R., red.; SOKOL'SKAYA, Zh.M..
red.izd-va; KARASIK, N.P., tekhn.red.

[Water treatment for boilers of locomotives for narrow-gauge
railroads] Vodopodgotovka dlia kotlov parovozov uzkokoleinykh
zheleznykh dorog. Moskva, Goslesbumizdat, 1958. 219 p.
(MIRA 12:3)

(Locomotive boilers)

(Feed-water purification)

TARASOV, Pavel Rodionovich; MAKSakov, V.G., red.; PLESKO, Ye.P.,
red.izd-va; KUKHITSOVA, A.I., tekhn.red.

[Maintenance and repair of narrow-gauge locomotives of
logging railroads] Remont uskokoleinykh parovozov na pred-
priyatiyakh lesnoi promyshlennosti. Moskva, Goslesbumizdat,
1960. 219 p. (MIRA 14:4)

(Railroads, Narrow-gauge)
(Locomotives--Maintenance and repair)

TARASOV, P. V.

TARASOV, P. V. - Inzh. i, KORCHAGIN, A. A. - Inzh., SAKHAROV, I. G. - Avkh, GALKIN, N. I. -
St. Nauchn., FILLIPOV, A. V. - Chl.-Korr. Akademii Arkhitektury SSSR Prof.

Nauchno-issledovatel'skiy institut stroi-tel'noy tekhniki Akademii arkhitektury SSSR

Tipy keramicheskikh izdeliy, tekhnologiya ikh izgotovleniya i metody krepleniya
Page 100

SO: Collection of Annotations of Scientific Research Work on Construction, com-
pleted in 1950, Moscow, 1951

TARASOV, P.V.; SHEVALEV, G.M., red.; GONCHAR, G., tekhn. red.

[Wealth of the Maritime Territory] Bogatstva Primorskogo kraia.
Vladivostok, Primizdat, 1947. 49 p. (MIRA 14:8)
(Maritime Territory--Natural resources)

PHASE I BOOK EXPLOITATION

757

Bykov, Leonid Tikhonovich; Yegorov, Mikhail Spiridonovich, and Tarasov, Pavel Vasil'yevich

Vysotnoye oborudovaniye samoletov (High-altitude Aircraft Equipment) Moscow, Oborongiz, 1958. 392 p. 7,000 copies printed.

Reviewer: Grishanov, N. G., Engineer-Colonel, Candidate of Technical Sciences; Ed.: Petrova, I. A.; Tech. Ed.: Rozhin, V. P.; Managing Ed.: Sokolov, A. I.

PURPOSE: This is a textbook approved by the Ministry of Higher Education of the USSR for the course "High-altitude Aircraft Equipment" at VTuzes. It may also be useful to engineers and scientific workers specializing in that field.

COVERAGE: The book describes the principles of construction, basic theories, and engineering design methods for the apparatus used in pressurized aircraft cabins and for oxygen equipment and presents also brief data on the physiology of high-altitude flight. The book mentions designers who made important contributions to the development of pressurized cabins and oxygen equipment, including V. A. Chizhevskiy (1931), A. Ya. Shcherbakov (1934-36), V. K. Gribovskiy (1936),

Card 1/28
2

High-altitude Aircraft Equipment

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N. N. Polikarpov, M. N. Petrov, V. M. Petlyakov (1939, 1942), V. M. Myasishchev (1939-45), etc. The authors express their gratitude to Engineer P. I. Zaitsev for his aid with section 5.4 to Chapter V. There are 10 Soviet references.

TABLE OF CONTENTS:

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Ch. I. Atmospheric, Physiological, and Hygienic Conditions of High-altitude Flight	13
1.1. General information regarding the earth's atmosphere	13
1. Structure of the atmosphere	13
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Card 2/28
2

TARASOV, P.V.

High Altitude Aircraft Equipment, by L.T. Bykov,
M.S. Yegorov and P.V. Tarasov. New York, London, Per-
gamon Press, 1961.

xv, 430 p. illus., diagrs, graphs, tables.

Translated from the original Russian: Vysotnoye
Oborudovaniye Samoletov, Mosclw, 1958.

References: p. 430.

TARASOV, P.V.; TURETSKIY, V.S.

Efficiency of building an electric power station to serve an entire district on the basis of Raychikhi coal. Soob.DVFAV SSSR no.10:203-209 '59. (MIRA 13:11)

1. Dal'nevostochnyy filial imeni V.L.Komarova Sibirskogo otdeleniya AN SSSR.

(Raychikhinsk--Electric power stations)
(Amur Valley--Electric power)

TARASOV, P.V.; TURETSKIY, V.S.

Efficiency and possibility of open-pit coal mining in the Maritime Territory
Soob.DVPAN SSSR no.10:211-216 '59. (MIRA 13:11)

1. Dal'nevostochnyy filial imeni V.I.Komarova Sibirskogo otdeleniya
AN SSSR.

(Maritime Territory—Coal mines and mining)

TARASOV, P.Y.; TURNITSKIY, V.S.

Economic feasibility of transmitting power from the Raychikhinsk District Power Station to Khabarovsk and Komsomol'sk. Soob.DVFAH SSSR no.10:217-223 '59. (MIRA 13:11)

1. Dal'nevostochnyy filial imeni V.L.Komarova Sibirskogo otdeleniya AN SSSR.

(Amur Valley--Electric power)

TARASOV, P.V.; TURETSKIY, V.S.

Taking into account investments towards providing a fuel supply in determining the cost of building thermal electric power stations in the Far East. Soon.DVPAN SSSR no.12:67-69 '60. (MIRA 13:11)

1. Dal'nevostochnyy filial imeni V.L.Komarova Sibirskogo otdeleniya AN SSSR.

(Electric power stations)

TARASOV, R.M., master

Our method of maintenance and repair of centrifugal oil filters.
Elek.i tepl. tiaga 5 no.12:14 D '61. (MIRA 15:1)

1. TSekh toplivnoy apparatury depo Kartaly Yuzhno-Ural'skoy
dorogi.

(Diesel locomotives—Maintenance and repair)
(Filters and filtration)

TARASOV, R.P.

New species of spurge from Turkmenistan. Izv. AN Turk. SSR no. 2:83 '51.
(MLR 6:8)

1. Botaniko-rasteniyevodcheskiy institut Turkmenskogo filiala Akademii nauk
SSSR. (Turkmenistan--Milkweed) (Milkweed--Turkmenistan)

NECHAYEVA, N.T.; TARASOV, R.P.

Botanical papers of the Academy of Sciences of the Turkmen SSR in 1951-1952. Bot.zhur. 38 no.2:307-310 Mr-Apr '53. (MLA 6:6)

1. Akademiya nauk Turkmenskoy SSR. (Turkmenistan--Botanical research)

M

COUNTRY : USSR
 CATEGORY : Cultivated Plants. Medicinal. Essential Oil
 Bearing. Toxins.
 REF. SOURCE : Ref Zhur-Biologiya, No.1, 1959, No. 1893
 AUTHOR : Tarasov, R.P.
 INST. : ———

TITLE : Toxins from Anabasis Aphylla

ORIG. INFO. : Turkmenistanyň oba hojalygy, 1958, No.1,
 89-91 (Turkm.) S. Kh. Turkmenistara, 1958,
 No.1, 81-83

ABSTRACT : At Tashauzskaya Oblast (Turkmenia) the
 industrial plantings of Anabasis aphylla
 take up 60 thousand hectares. In May
 and June the dry young twigs and the shoots
 of the mature plants contain 3%, in June
 and August 2.5, in September 1.5 and in
 October 1% anabasin. The frost killed
 branches contain all in all several tenths
 of a percent of anabasin. Recommendations
 are given for preparing decoctions and in-
 fusions of anabasin locally for use in
 1/2

CARD:

* In perennial lignified branches of the

Plant there is still some anabasis.

COUNTRY :
CATEGORY :

REF. JOUR. : Ref Zhur-Biologiya, No.1, 1959, No 1895

AUTHOR :
INST. :

SERIAL :

CRIT. PUB. :

ABSTRACT : controlling agricultural pests. -- I.A.
Fortunatov

CARD: 2/2

SOV/165-58-6-16/24

AUTHOR: Tarasov, R.P.

TITLE: Reckoning Method for Bush Plants in Thinned-Out Desert Groupings

PERIODICAL: Izvestiya Akademii nauk Turkmenskoy SSR, 1958, Nr 6, pp 102-103 (USSR)

ABSTRACT: For purpose of saving work it is proposed to replace the usual square meter type of reckoning method by reckoning in triangles, whose surfaces could be determined by reckoning according to the principle of the analogue triangles, using the simplest measuring elements (string, ruler, paces).
There is 1 photo.

ASSOCIATION: Institut botaniki AN Turkmenskoy SSR (Botanical Institute of AS of the Turkmenian SSR)

SUBMITTED: March 1, 1958

Card 1/1

30(1)

SOV/26-59-3-33/47

AUTHOR: Tarasov, R. P., Candidate of Biological Sciences (Ashkhabad)

TITLE: A Giant Broomrape

PERIODICAL: Priroda, 1959, Nr 3, p 116 (USSR)

ABSTRACT: This is a short description of a peculiar parasite and rather decorative plant - the Cistanche flava - often found in the sands of Kara-Kum and belonging to the species of the broomrapes. As a host of Calligonum, the Cistanche parasite that may attain a height of up to 2 m, deprives the Calligonum of its water reserves. This may lead to the eventual complete desiccation of the Calligonum concerned. Since Cistanche releases millions of minute wind-carried seeds, the parasite may become a real threat to certain areas. There is 1 photograph.

ASSOCIATION: Institut botaniki Akademii nauk Turkmenskoy SSR (Institute of Botany of the Academy of Sciences, Turkmen SSR)

Card 1/1

TARASOV, R.P.

Experiments with tragacanth culture in the Turkmenian S.S.R.
Trudy Bot.inst.Ser.6 no.7:362-368 '59. (MIRA 13:4)

1. Institut biologii AN Turkmenskoy SSR, Ashkhabad.
(Turkmenistan--Milk vetches)

TARASOV, S.A.

Paleontological basis for Cenozoic sediments in Kirghizia.

Mat. po geol. Tian'-Shania no.4:128-134 '64.

(MIRA 17:10)

TARASOV, S.A.

Training museum of the Department of Anatomy of the P.F. Lesgaft of the Order of Lenin and Order of the Red Banner State Institute of Physical Culture. Arkh. anat., gist. i embr. 8:104-108 '63.

(MIRA 17:12)

1. Kafedra anatomii (zav. -prof. A.A. Smirnov) Gosudarstvennogo ordena Lenina i Ordena Krasnogo Znameni instituta fizicheskoy kul'tury imeni P.F. Lesgafta, Leningrad.

TARASOV, S.A.

AFONIN, K.B.; BURTSSEV, K.I.; BYSTROV, S.N.; VINETS, G.B.; VODNEV, G.G.; VORONIN, A.S.; GEVLICH, A.S.; GRYAZNOV, N.S.; GUDIM, A.F.; GUSYATINSKIY, M.A.; DVORIN, S.S.; DIDENKO, V.Ye.; DMITRIYEV, M.M.; DONDE, M.M.; DOROGOBID, G.M.; ZHDANOV, G.I.; ZAGORUL'KO, A.I.; ZELENITSKIY, A.G.; IVASHCHENKO, Ya.N.; KAPTAN, S.I.; KVASHA, A.S.; KIREYEV, A.D.; KLISHEVSKIY, G.S.; KOZYREV, V.P.; KOLOBOV, V.N.; LGALOV, K.I.; LEYTS, V.A.; LERNER, B.Z.; LOBODA, N.S.; LUBINETS, I.A.; MANDRYKIN, I.I.; MUSTAFIN, F.A.; NEMIROVSKIY, N.Kh.; NEFEDOV, V.A.; OBUKHOVSKIY, Ya.M.; PRITSEV, M.A.; PETROV, I.D.; PODOROZHANSKIY, M.O.; POPOV, A.P.; RAK, A.I.; REVIYAKIN, A.A.; ROZHKOV, A.P.; ROZENGAUZ, D.A.; SAZONOV, S.A.; SIGALOV, M.B.; STOMAKHIN, Ya.B.; TARASOV, S.A.; FILIPPOV, B.S.; FRIDMAN, N.K.; FRISHBERG, V.D.; KHAR'KOVSKIY, K.V.; KHOLOPTEV, V.P.; TSAREV, M.N.; TSOGLIN, M.E.; CHERNTY, I.I. CHERTOK, V.T.; SHELKOV, A.K.

Samuil Berisevich Bamme.Keks i khim.ne.6:64 '56.

(MLRA 9:10)

(Bamme, Samuil Berisevich, 1910-1956)

KOROBAYNIKOV, M.F., inzh.; TARASOV, S.A., inzh.

Improvement of the production of woodpulp. Bun. prom. no. 2:18-
20 F '64. (MIRA 17:3)

1. Veloskiy tsellyuloznyy zavod.

TARASOV, S. A., Cand of Bio Sci -- (diss) "Growth Changes of the
Skeleton and Limbs of a Dog. (Roentgenoanatomical Study),"
Leningrad, 1959, 17 pp (Leningrad Veterinary Institute)
(KL 4-60, 117)

TARASOV, S.A.

Röntgenographic estimation of age in mammals. Zool. zhur.
39 no. 10:1560-1567 0 '60. (MIRA 13:11)

1. Department of Roentgenology and Radiology, Leningrad
Veterinary Institute.

(Age) (Bones--Radiography)
(Dogs--Anatomy)

TARASOV, S.A., veterinarnyy vrach

X-ray diagnosis in small animals. Veterinariia 38 no.8:61-62
Ag '61 (MIRA 18:1)

1. Leningradskaya veterinarnaya poliklinika melkikh zhivot-
nykh.

TARASOV, S.A. (Moskva)

Use of digital computers in network planning and administration. Izv. AN SSSR. Tekh. kib. no.5:108-112 '65.
(MIRA 18:11)

TARASOV, S.A.

Characteristics of the development of the skeleton in *Lagurus*
lagurus Pall. and *Stenocranius gregalis* Pall. Zool. zhur. 44
no.9:1376-1381 '65. (MIRA 18:10)

1. Kafedra rentgenologii i radiologii Leningradskogo veterinarnogo
instituta.

L 45118-66 EWT(1)/EWP(m) IJP(c) WW
ACC NR: AT6023760 SOURCE CODE: UR/3149/66/000/003/0232/0241
AUTHOR: Isatayev, S. I.; Tarasov, S. B. 45
ORG: Kazakh State University im. S. M. Kirov (Kazakhskiy gosudarstvennyy universitet) BT1
TITLE: Electron beam spectrometer for study of the spectra of turbulent pulsations in flows
SOURCE: Alma-Ata. Kazakhskiy nauchno-issledovatel'skiy institut energetiki. Problemy teploenergetiki i prikladnoy teplofiziki, no. 3, 1966, 232-241
TOPIC TAGS: turbulent flow, spectrometer
ABSTRACT: Industrial frequency analyzers of the ASChKh-1 type have a working frequency range from 20 to 20,000 cycles, which is appropriate for the study of turbulent pulsations in flows. However, it is known that the spectral function of turbulent pulsations falls sharply toward the high frequency side; therefore, the indications of an analyzer which has a uniform amplification over the whole spectrum do not give a sharp picture at high frequencies. The article shows details of the electrical circuits of a newly developed unit which overcomes this shortcoming (See Fig. 1).
Card 1/2

L 45118-66

ACC NR: AT6023760

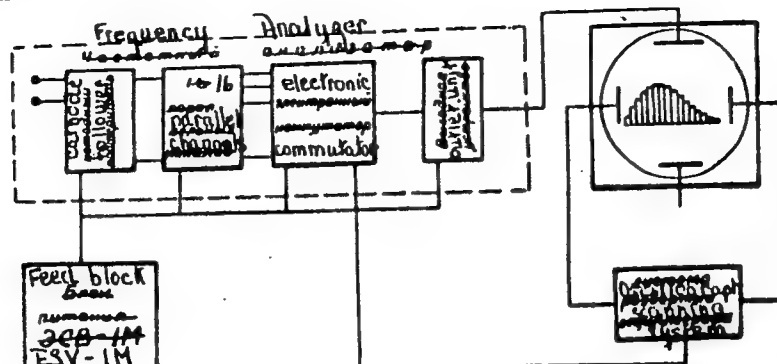


Fig. 1. Block diagram of electron beam spectrometer
In addition to the electric circuits, the article gives a table showing the resonance frequencies of the band filters for the 16 different channels. Orig. art. has: 3 figures and 1 table.

SUB CODE: 20/ SUBM DATE: none/ ORIG REF: 003

Card 2/2 mjs

TARASOV, Stepan Fedorovich; KAZAKOV, N., red.

[Sugar beet as a strong crop] Sakharnaia svekla - rogu-
chaia kul'tura. Smolensk, Smolenskoe knizhnoe izd-vo,
n.d. 22 p. (MIRA 17:7)

1. Glavnyy agronom plemzavoda im. Kominterna, Smolenskoy
oblasti (for Tarasov).

TARASOV, S.I.

Using autotransformers to supply power to outlying users. Prom.
energ. 11 no.10:38 0 '56. (MLRA 9:11)

1. Mytishchinskiy mashinostroitel'nyy zavod.
(Electric transformers) (Electric power distribution)

TARASOV, S.I.

Do motors need protection during two-phase operation?
Prom.energ.11 no.12:32-33 D '56.

(MLRA 10:1)

1. Nachal'nik energobyuro Mytishchinskogo mashinostroitel'nogo zavoda.

(Electric motors)

AUTHOR: Tarasov, S. I.

94-13-7-7/25

TITLE: Experience with Automatic Flow Control of Cooling Water in a Hardening Bath (Opyt avtomaticheskogo regulirovaniya raskhoda okhlazhdayushchey vody v protochnoy zakalochnoy vanne)

PERIODICAL: Promyshlennaya Energetika, 1958, Vol 13, Nr 7, pp 14-16 (USSR)

ABSTRACT: Industrial consumption of cooling water is often excessive because the flow is not regulated and this wastes power on pumping. At the Mytishchi Engineering Works the consumption of cooling water in a flow type hardening bath was reduced by 80% by the use of automatic control depending on the temperature. This corresponds to an economy of 50 000 kWh per year. A schematic diagram of the installation is given. A thermal relay is installed near the outlet pipe of the hardening bath and operates a hydraulic valve on the water supply line. When hot parts are put in the bath the discharge water temperature rises and more cold water is delivered. The construction of the equipment is described in detail. The operating part of the

Card 1/2

94-13-7-7/25

Experience with Automatic Flow Control of Cooling Water in a
Hardening Bath

thermal relay is a reconstructed automotive thermostat. Information is given about the installation and adjustment of the automatic equipment. It is found that when hot parts weighing 600 kg are put in the bath the hydraulic valve opens in 6 - 8 seconds. The cooling water is allowed to heat to a temperature of 40°C and if large quantities of heat are produced at this temperature it may be possible to make use of it. There is one figure.

ASSOCIATION: Mytishchinskiy mashinostroitel'nyy zavod
(Mytishchi Engineering Works)

Card 2/2

1. Industrial plants - USSR
2. Water - Consumption
3. Control systems - Applications

TARASOV, S.I.; ORLOVA, I.A., red.

[Resonance method for measuring the magnetic flux increment in pulsed alternating magnetization of cores]
Rezonansnyi sposob izmereniia prirashchenii potoka magnetnoi induktsii pri impul'snom peremagnichivani ser-dechnikov. Moskva, Vychislitel'nyi tsentr AN SSSR, 1964. 23 p. (MIRA 17:5)

TARASOV, S.M., inzhener; SOKOLOVSKIY, S.V., inzhener.

Efficient blade shapes - a method of increasing scraper efficiency. Mekh.
stro1. 10 no.9:3-6 S '53.

(MLRA 6:8)

(Scrapers)

TARASOV, S.M.

KIZRYAKOV, N.I., inzhener; SOKOLOVSKIY, S.V., inzhener; TARASOV, S.M.,
inzhener.

Widening the dozer blade as a means of increaaing the D-271 bulldozer's
productivity. Mekh.stroi.12 no.3:28-30 Mr '55. (MLRA 8:4)
(Bulldozers)

TARASOV, S.M., inzhener.

Clearing packed and frozen snow from road surfaces with the D-144
road grader. Mekh.stroi. 13 no.2:28-29 F '56. (MLRA 9:5)
(Snow removal)

FEDOROV, D.I., kand.tekhn.nauk; NEDOREZOV, I.A., kand.tekhn.nauk;
PLESHKOV, D.I., kand.tekhn.nauk; TARASOV, S.M., inzh.;
SOKOLOVSKIY, S.V., inzh.

Which scraper is better. Stroil. i dor. mash. 6 no.6:13-17 Je
'61. (MIRA 14:7)

(Scrapers)

TARASOV, S.M., inzh.

The new D-384 bulldozer. Stroi. i dor. mash. 7 no.7:11-12 J1 '62.
(MIRA 15:7)

(Bulldozers)

ZIMINA, M.A., inzh.; MIKHAYLIN, G.K., inzh.; TARASOV, S.M., inzh.

New D-612 scraper. Stroi. i dor. mash. 9 no.5:10 My '64.
(MIRA 17:6)

GROMADSKIY, G.S.; KACHURIN, M.G.; TARASOV, S.N., LAPSHIN, M.G.

Consultation. Tekst.prom. 20 no.6:83-85 Je '60.
(MIRA 13:7)

1. Direktor fabriki imeni V.Slutskey (for Gromadskiy).
2. Glavnyy inzhener fabriki imeni V.Slutskey (for Kachurin).
(Textile industry)

TARASOV S.P.

BABENKOV, K.F.; TARASOV, S.P.

Rural mobile ambulatorium. Sov. zdrav. 13 no.3:36-37 My-Je '54.
(MLRA 7:8)

1. Iz Kuybyshevskogo meditsinskogo instituta.
(OUTPATIENT SERVICES,
*mobile units)

TARASOV, S.P., polkovnik meditsinskoy sluzhby, professor

First-aid kit. Voen-med. zhur. no.1:89 Ja '56 (MLRA 10:5)
(MEDICAL SUPPLIES)

SOV/177-58-2-15/21

17(6,8)

AUTHORS:

Chetverukhin, A.A., Colonel in the Medical Service, Tarasov, S.P.,
Lieutenant Colonel in the Medical Service

TITLE:

Experience in Setting-Up Medical Points with the Use of a Light
Type of Shelter

PERIODICAL:

Voyenno-meditsinskiy zhurnal, 1958, Nr 2, pp 77-80 (USSR)

ABSTRACT:

This article is devoted to description of setting up medical evacuation points in the field, using a light type of shelter described and illustrated (figs 1 and 7). The dressing section occupies 2/3 of the shelter, and the evacuation section 1/3. The equipment for both of these sections is described, and illustrated (figs 2-6). The equipment is collapsible and easily transportable. A model of the complete shelter (fig 7) is described, and its use for training purposes is described. There are 7 diagrams

Card 1/1

TARASOV, S.P. (Kyubyshev)

Portable drug kit. Med. sestra 17 no. 6:34-35 Je '58 (MIRA 11:6)
(MEDICAL INSTRUMENTS AND APPARATUS)

BRAGIN, V.F.; TARASOV, S.T.

From work practices of the blast furnace shop of the "Zaporozhstal'" Plant. Met. i gornorud. prom. no.1:62-64 Ja-F '64.
(MIRA 17:10)

TARASOV, S.T., master domennogo tsekh, zasluzhennyy metallurg UkrSSR,
BRAGIN, V.P.

Blast furnace operators of the Zaporozhstal Plant share work
practices. Metallurg 10 no.2:8-9 F '65. (MIRA 18:3)

1. Zavod "Zaporozhstal", chlen Tsentral'nogo komiteta professional'-
nogo soyuza rabochikh metallurgicheskoy promyshlennosti (for
Tarasov). 2. Dnepropetrovskiy metallurgicheskiy institut (for
Bragin).

TARASOV, S. V.

23370 Mashiny dlya Pererabotki Dzhuta [Inostr. Tekhnika]. Tekstil. Prom-st',
1949, No. 6, c. 12-45.

SO: LETOPIS NO. 31, 1949

TARASOV, S. V.

Flax

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